



- EAST**
- Drafts
  - BRS:
  - Pending
  - Active
    - L2: (5) trimethylpropylene adj diamine
    - L3: (940313) catalyst
    - L4: (2) 11 same 13
    - L5: (3) trimethyl adj propanediamine
    - L1: (25) trimethylpropylenediamine
  - Failed
  - Saved
  - Favorites
  - Tagged (0)
  - UDC
  - Queue
  - Trash

but is preferably hydrogen.

(21) R.sup.1 may be methyl, ethyl, n-propyl, i-propyl, n-butyl, t-butyl, but is preferably Y--NR.sup.2 R.sup.3 ;

(22) R.sup.2 and R.sup.3 may be ethyl, n-propyl, -propyl, n-butyl, t-butyl, ethylhexyl and the like but is preferably methyl. When R.sup.2 and R are taken together with the nitrogen atom and optional oxygen atom, they may be exemplified by the 5 or 6 member ring groups pyrrolidinyl, piperidyl or morpholinyl.

(23) Y may be branched or linear ethylene, propylene, butylene and the like and as a heteroatom-containing alkylene group the radicals --CH.sub.2 CH.sub.2 OCH.sub.2 CH.sub.2 -- and --CH.sub.2 CH.sub.2 CH.sub.2 NCH.sub.2 CH.sub.2 CH.sub.2 -- are preferred.

(24) Illustrative of suitable primary or secondary amines are methylamine, dimethylamine, ethylamine, diethylamine, propylamine, methyl ethylamine, aniline and the like. Illustrative of suitable primary or secondary amines also containing tertiary amine functionality are N,N-dimethylethylenediamine, N,N-dimethylpropylenediamine, N,N,N'-trimethylpropylenediamine, N,N,N", N"-tetramethyldipropylenetriamine, N,N-diethylpropylenediamine, N-aminopropylmorpholine, and the like.

(25) The monovalent cation may be any alkali metal ion such as sodium,

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U	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval C	Inventor	S	C	P	X	Z
16	US 6720338 B2	20040413		N-acylsulfonamide apoptosis promoters	514/331	546/234		Augeri; David J. et al.					
17	US 6555570 B2	20030429		Compounds with growth hormone releasing properties	514/428	548/566; 548/567;		Hansen; Thomas Kruse et al.					
18	US 6127391 A	20001003		Compounds with growth hormone releasing properties	514/343	514/183; 514/336;		Hansen; Thomas Kruse et al.					
19	US 5977178 A	19991102		Compounds with growth hormone releasing properties	514/616	564/153; 564/155;		Hansen; Thomas Kruse et al.					
20	US 5958990 A	19990928	6	Trimerization catalysts for making polyisocyanurate	521/125	502/25; 502/26;		Grimminger; Jobst					
21	US 4880821 A	19891114	7	.alpha.-nitroalkylnitrobenzenesulfonamides	514/331	514/183; 514/210.01;		Saari; Walfred S.					
22	US 4189306 A	19800219	9	Hexacoordinated transition metal compounds and fuel	44/362	556/146; 556/45;		Sandy; Charles A.					
23	US 4180386 A	19791225	11	Hexacoordinated transition metal compounds containing	44/351	44/362; 549/3;		McCormack; William B. et al.					
24	US 4005072 A	19770125	6	Oil-soluble aziridinyl urea compounds as lubricating oil	548/966	508/376; 548/962		De Vries; Louis					
25	US 3533997 A	19701013	9	CROSSLINKABLE POLYAMIDE-ACIDS AND	525/436	524/600; 524/879;		ANGELO RUDOLF J					

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